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COUNTRY East Germany

SUBJECT January - April 1960 Production of Coal and Coal By-Products by VVB Braunkohle Halle

REPORT

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a report on plan realization for the period April - January 1960 by the enterprises administered by VVB Braunkohle. This report includes the following data: planned and actual production, percentage of realization, balance in excess or short of plan, production for the comparable period in 1959 and ratio of production in the comparable periods of 1960 to 1959. Figures are given for the month of April 1960 and for the period January through April 1960 for the following: removal of overburden, crude brown coal, briquettes, coal dust, screened and lump coal, dry coal, electric power, low-temperature lignite coke, tar, medium oil, light oil, residual tar, crude montan wax, 50X1-HUM and tar briquettes. Th

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Table 1.
Planned Production and Actual Fulfillment
of the 1960 Plan of Crude Brown Coal for the
Period 1 January - 30 April 1960

Metric Tons

Open pit mines and shafts	Jan-April 1960 Plan	Production Jan-April 1960	Plan Fulfillment (percent)	Difference +/-	Jan-April 1959 Production	1960:1959 (percent)
Etzdorf	867000	909399	104.9	+ 42399	653633	139.1
Oberrobl	113000	118900	105.2	+ 5900	147822	80.4
G. Sobottka	980000	1028299	104.9	+ 48299	801455	128.3
Muecheln	6010000	6010308	100.01	+ 308	6526881	92.1
Neumark	2201000	2066143	93.9	-134857	2302979	89.7
Pfannerhall	1677000	1763270	105.1	+ 86270	1641920	107.4
Geiselt.-M.	3878000	3829413	98.7	- 48587	3944899	97.1
Grosskayna	1317000	1582900	120.2	+265900	1733300	91.3
Kayna-Sued	2018000	1863500	92.3	-154500	1694700	110.0
Wk. Grosskayna	3335000	3446400	103.3	+111400	3428000	100.5
Adf.-Lochau	786200	809628	103.0	+ 23428	846810	95.6
Holzweissig	1032800	1070483	103.6	+ 37683	1247562	85.8
Holz.-West	-	1200	-	+ 1200	-	-
Goitsche	3135900	2950260	94.1	-185640	3235390	91.2
Muldenstein	2732400	2733930	100.1	+ 1530	2630729	103.9
R. Blum	-	17682	-	+ 17682	99084	17.8
Shaft II	-	-	-	-	6420	-
Einheit	6901100	6773555	98.2	-127545	7219185	93.8
Harbke-Wulfersdorf	822000	846587	103.0	+ 24587	647037	130.8
Nachterstedt	779000	798500	102.5	+ 19500	803700	99.4
Koenigsaue	442000	454600	102.9	+ 12600	375400	121.1
Egeln	48400	58742	121.4	+ 10342	56237	104.5
Marbe	-	-	-	-	95293	-
K. Schroeter	-	-	-	-	57162	-
Wk. Nachterstedt	1269400	13111842	103.4	+ 42442	1387792	94.5

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Table 1. (continued)

I	II	III	IV	V	VI	VII
Pirkau	744000	732448	98.4	- 11552	897119	81.6
Domsen	-	12470	-	+ 12470	-	-
Luckenau SO	-	-	-	-	37473	-
Naundorf	-	-	-	-	72061	-
E. Weinert	744000	744918	100.1	+ 918	1006653	74.0
Profen	2749000	2780300	101.1	+ 31300	2598900	107.0
VVB Halle	27474700	27581250	100.4	+106550	28407612	97.1
of which						
Open pit mines	27313300	27385926	100.3	+ 72626	27873533	98.3
Shaft mines	161400	195324	121.0	+ 33924	534079	36.6

As of 31 March 1960, the plan was exceeded by 132143
In April 1960, the plan was short of realization by 25593

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Table 2.

Planned Production and Actual Fulfillment of the 1960 Plan of Briquettes from Brown Coal for the Period 1 January - 30 April 1960. 1

Metric Tons

Plant	Jan-April 1960 Plan	Jan-April 1960 Production	Plan Fulfillment (percent)	Difference + / -	Jan-April 1959 Production	1960:1959 (percent)
Kupferhammer	35100	38375	109.3	+ 3275	37197	103.2
Stedten	148100	155050	104.7	+ 6950	148372	104.5
Unterröblingen	69200	74220	107.3	+ 5020	67508	109.9
Wk. G. Sobottka	252400	267645	106.0	+ 15245	253077	105.8
Mücheln	394500	395820	100.3	+ 1320	400010	99.0
Krumpa	223500	167330	74.9	- 56170	175500	95.3
Wk. Mücheln	618000	563150	91.1	- 54850	575510	97.9
Neumark	251800	247787	98.4	- 4013	276062	89.8
Pfännerhall	318300	323142	101.5	+ 4842	330137	97.9
Wk. Geiselt.-M.	570100	570929	100.1	+ 829	606199	94.2
Grosskayna	510400	520420	102.0	+ 10020	512910	101.5
Beuna	278100	282360	101.5	+ 4260	254555	110.9
Rossbach	162100	165178	101.9	+ 3078	167655	98.5
Wk. Grosskayna	950600	967958	101.8	+ 17358	935120	103.5
Ammendorf	48400	45741	94.5	- 2659	51921	88.1
Osendorf	27000	25214	93.4	- 1786	28973	87.0
Bruckdorf	141300	133379	94.4	- 7921	138939	96.0
Wk. Ammendorf	216700	204334	94.3	- 12366	219833	92.9
Einheit I	359100	365957	101.9	+ 6857	360528	101.5
Einheit II	90200	82935	91.9	- 7265	94954	87.3
Einheit III	71400	72387	101.9	+ 987	71007	101.9
H. Fahlke	30900	30852	99.8	- 48	27432	112.5
Edderitz	56400	58886	104.4	+ 2486	56021	105.1
Osternienburg	48400	44317	91.6	- 4083	54641	81.1
Wk. Einheit	656400	655334	99.8	- 1066	664583	98.6
Wk. Harbke	99700	94722	95.0	- 4978	101826	93.0

1. Includes fragments and chips (Bruch und Spaene)

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Table 2 (continued)

Metric tons

I	II	III	IV	V	VI	VII
Nachterst.	457000	444488	97.3	- 12512	441768	100.6
Unseburg	54500	53285	97.8	- 1215	59865	89.0
Wk. Nachterst.	511500	497773	97.3	- 13727	501633	99.2
Deuben I	376300	341673	90.8	- 34627	374453	91.2
Deuben II	148400	129765	87.4	- 18635	147837	87.8
Deuben III	137200	145974	84.3	- 27226	181540	80.4
Deuben IV	98200	97434	99.2	- 766	99968	97.5
Wk. E. Weinert	796100	714846	89.8	- 81254	803798	88.9
Profen	147300	147508	100.1	+ 208	149014	99.0
Otto Schlag	149600	152202	101.7	+ 2602	150810	100.9
Waehlitz	112100	114201	101.9	+ 2101	115200	99.1
Theissen	118700	115523	97.3	- 3177	119783	96.4
Draschwitz	45400	47718	105.1	+ 2318	48529	98.3
Zeitz	-	-	-	-	24377	-
Wk. Profen	573100	577152	100.7	+ 4052	607713	95.0
VVB Halle	5244600	5113843	97.5	-130757	5269292	97.0

The plan was short of realization as of 31 March 1960 by 93370
The plan was short of realization in April 1960 by 37387

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Table 3.

Planned Production and Actual Fulfillment of the 1960 Plan of Coal Dust from Brown Coal for the Period 1 January - 30 April 1960

Metric Tons

Plants	Jan-April 1960 Plan	Jan-April 1960 Production	Plan Fulfillment (percent)	Difference +/-	Jan-April 1959 Production	1960:1959 (percent)
Neumark	77000	12192	158.3	+ 4492	9998	121.9
Pfännerhall	23400	23189	99.1	- 211	21956	105.6
Wk. Geisalt-M	31100	35381	113.8	+ 4281	31954	110.7
Grosskayna	51500	56395	109.5	+ 4895	49850	113.1
Beuna Brifa	9400	8732	92.9	- 668	9998	87.3
Beuna Troko	32400	40373	124.6	+ 7973	37704	107.1
Rossbach	8800	8436	95.9	- 364	8635	97.7
Wk. Grosskayna	102100	113936	111.6	+ 11836	106187	107.3
Wk. Nachterstedt	6000	5411	90.2	- 589	3360	161.0
Wk. E. Weinert	11700	7457	63.7	- 4243	11787	63.3
Wk. Profen	-	120	-	+ 120	-	-
VVB Halle	150900	162305	107.6	+ 11405	153288	105.9

The plan was exceeded as of 31 March 1960 by 9662
The plan was exceeded in April 1960 by 1743

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Table 4

Planned Production and Actual Fulfillment of the 1960 Plan of Screened and Lump Coal from Brown Coal for the Period 1 January - 30 April 1960

Metric Tons

Plant	Jan-April 1960 Plan	Jan-April 1960 Production	Plan Fulfillment (percent)	Difference + / -	Jan-April 1959 Production	1960:1959 (percent)
Wk. G. Sobottka	19400	19868	102.4	+ 468	15392	129.1
Wk. Muecheln	264000	163880	62.1	- 100120	488085	33.6
Wk. Geiselt-M.	156900	127209	81.1	- 29691	144816	87.8
Wk. Grosskayna	140500	170004	121.0	+ 29504	200325	84.9
Wk. Ammendorf	153100	175032	114.3	+ 21932	304263	57.5
Wk. Einheit	131200	136568	104.1	+ 5368	252055	54.2
Wk. Harbke	20000	29419	147.1	+ 9419	2746	-
Wk. Nachterstedt	56600	59222	104.6	+ 2622	68696	86.2
Wk. Erich Weinert	-	-	-	-	5426	-
Wk. Profen	11000	15530	141.2	+ 4530	27681	56.1
VVB Halle	952700	896732	94.1	- 55968	1509485	59.4

Production backlog as of 31 March 1960 - 18429
The plan was short of realization in April 1960 by 37539

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Table 5
Planned Production and Actual Fulfillment of the
1960 Production of Dry Coal for
the Period 1 January - 30 April 1960

Metric Tons

Plants	Jan-April 1960 Plan	Jan-April 1960 Production	Plan Fulfillment (percent)	Difference + / -	Jan-April 1959 Production	1960:1959 (percent)
Sitfa. Amsdorf	-	3664	-	+ 3664	-	-
Troko. Beuna	299200	288973	96.6	- 10227	282922	102.1
Brifa. Edderritz	13300	11101	83.5	- 2199	14594	76.1
VVB Halle	312500	303738	97.2	- 8762	297516	102.1

Production backlog as of 31 March 1960 - 5363
The plan was short of realization in April 1960 by 3399

Table 6
Planned Production and Actual Fulfillment of the
1960 Plan for Lignite Low-Temperature Coke (for export) for
the Period 1 January - 30 April 1960

Metric Tons

Plants	Jan-April 1960 Plan	Jan-April 1960 Production	Plan Fulfillment (percent)	Difference + / -	Jan-April 1959 Production	1960:1959 (percent)
Wk. Nachterstedt	104300	106095	101.7	+ 1795	102841	103.2
Nasskoks (wet coke)	36300	32154	88.6	- 4146	49890	64.4
Trockenkoks (dry coke)	132000	123996	93.9	- 8004	119870	104.4
Wk. E. Weinert	168300	156150	92.8	- 12150	169760	92.0
Wk. Profen	98800	97239	98.4	- 1561	103600	93.9
VVB Halle	371400	359484	96.8	- 11916	376201	95.6

Production backlog as of 31 March 1960 - 12345
The plan was exceeded in April 1960 by 429

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Table 7
Planned Production and Actual Fulfillment of the 1960
Plan for Lignite Low-Temperature Coke (dry substance) for the period
1 January - 30 April 1960

Metric Tons

Plant	Jan-April 1960 Plan	Jan-April 1960 Production	Plan Fulfillment (percent)	Difference + / -	Jan-April 1959 Production	1960:1959 (percent)
Wk. Nachterstedt	81600	83650	102.5	+ 2050	81174	103.1
Nasskoks	29250	25901	88.6	- 3349	40063	64.7
Trockenkoks	125400	117760	93.9	- 7640	114712	102.7
Wk. E. Weinert	154650	143661	92.9	- 10989	154775	92.8
Wk. Profen	74900	73758	98.5	- 1142	78363	94.1
VVB Halle	311150	301069	96.8	- 10081	314312	95.8

Production backlog as of 31 March 1960 - 10165
The plan was exceeded in April 1960 by 84

Table 8
Planned Production and Actual Fulfillment of the 1960
Plan for Distilled Tar from Brown Coal for the Period
1 January - 30 April 1960

Metric Tons

Column headings same as in Table 7						
Wk. Nachterstedt	19820	21193	106.9	+ 1373	19230	110.2
Wk. E. Weinert	27650	28487	103.0	+ 837	27149	104.9
Wk. Profen	12100	12441	102.8	+ 341	12029	103.4
VVB Halle	59570	62121	104.3	+ 2551	58408	106.4

The plan was exceeded as of 31 March 1960 by 1642
The plan was exceeded in April 1960 by 909

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Table 9
Planned Production and Actual Fulfillment of the 1960
Plan for Medium Oil from Brown Coal for the Period
1 January - 30 April 1960

Metric Tons

Plant	Jan-April 1960 Plan	Jan-April 1960 Production	Plan Fulfillment (percent)	Difference + / -	Jan-April 1959 Production	1960:1959 (percent)
Wk. E. Weinert	2050	2205	107.6	+ 155	2444	90.2
Wk. Profen	4080	4024	98.6	- 56	4186	96.1
VVB Halle	6130	6229	101.6	+ 99	6630	94.0

Production backlog as of 31 March 1960 - 98
The plan was exceeded in April 1960 by 197

Table 10
Planned Production and Actual Fulfillment of the 1960
Plan for Light Oil from Brown Coal for the Period
1 January - 30 April 1960

Metric Tons

	Columns headings same as in Table 9					
Wk. Nachterst	4670	5093	109.1	+ 423	4646	109.6
Wk. E. Weinert	7040	7235	102.8	+ 195	7080	102.2
Wk. Profen	4130	4274	103.5	+ 144	4316	99.0
VVB Halle	15840	16602	104.8	+ 762	16042	103.5

The plan was exceeded as of 31 March 1960 by 473
The plan was exceeded in April 1960 by 289

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Table 11
Planned Production and Actual Fulfillment of the 1960 Plan for Residual Tars from Brown Coal for the Period 1 January - 30 April 1960

Metric Tons

Plant	Jan-April 1960 Plan	Jan-April 1960 Production	Plan Fulfillment (percent)	Difference + / -	Jan-April 1959 Production	1960:1959 (percent)
Wk. E. Weinert	2900	2550	87.9	- 350	3241	78.7

Production backlog as of 31 March 1960 - 515
The plan was exceeded in April 1960 by 165

Table 12
Planned Production and Actual Fulfillment of the 1960 Plan for Crude Montan Wax from Brown Coal for the Period 1 January - 30 April 1960

Metric Tons

		Column headings same as in Table 11				
Bitfa. Amsdorf	6180	6556	106.0	+ 376	5996	109.3
Bitfa. Wansleben	1000	1433	143.3	+ 433	1424	100.6
Wk. G. Sobottka	7180	7989	111.3	+ 809	7420	107.7

The Plan was exceeded as of 31 March 1960 by 262
The plan was exceeded in April 1960 by 547

Table 13
Planned Production and Actual Fulfillment of the 1960 Plan got for Tar Briquettes (Teerpresssteine) for the Period 1 January - 30 April 1960

Metric Tons

		Column headings same as in Table 11				
Wk. Nachterstedt	8700	10002	115.0	+ 1302	17050	58.7
Wk. Profen	52800	53097	100.6	+ 297	54227	97.9
VVB Halle	61500	63099	102.6	+ 1599	71277	88.5

Production backlog as of 31 March 1960 - 85
The plan was exceeded in April 1960 by 1684

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